

PALM INVENTOR SEARCH
10/849,287

PALM INTRANET

Day : Saturday
Date: 3/11/2006

Time: 00:55:04

Inventor Name Search Result

Your Search was:

Last Name = SORIN

First Name = WAYNE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07327945	5446578	150	03/23/1989	POLARIZATION PRESERVING OPTICAL ISOLATOR	SORIN, WAYNE
09577213	6535665	150	05/23/2000	ACOUSTO-OPTIC DEVICES UTILIZING LONGITUDINAL ACOUSTIC WAVES	SORIN, WAYNE
09672333	Not Issued	168	09/28/2000	ACOUSTO-OPTIC VARIABLE ATTENUATOR WITH ACTIVE CANCELLATION OF BACK REFLECTIONS	SORIN, WAYNE
60207045	Not Issued	159	05/23/2000	Bi-directional wavelength -selective optical isolator /circulator	SORIN, WAYNE
60228130	Not Issued	159	08/25/2000	Method and apparatus for broadband dynamic gain amplification in an optical communications network	SORIN, WAYNE
09577202	6343165	150	05/23/2000	Optical add drop multiplexer	SORIN, WAYNE V.
09549267	6724785	150	04/14/2000	TUNABLE FABRY-PEROT FILTERS AND LASERS WITH REDUCED FREQUENCY NOISE	SORIN, WAYNE V
09483177	6548801	150	01/13/2000	SYSTEM AND METHOD FOR OPTICAL HETERODYNE DETECTION OF AN OPTICAL SIGNAL	SORIN, WAYNE V.
09488149	6970250	150	01/20/2000	METHOD AND SYSTEM FOR OPTICAL HETERODYNE DETECTION OF AN OPTICAL SIGNAL THAT UTILIZES OPTICAL ATTENUATION	SORIN, WAYNE V.
09506195	6256103	150	02/17/2000	System and method for optical heterodyne detection of an optical signal	SORIN, WAYNE V.
09506196	6259529	150	02/17/2000	Wavelength-selective polarization-diverse optical heterodyne receiver	SORIN, WAYNE V.

<u>09550547</u>	<u>6400738</u>	150	04/14/2000	TUNABLE FABRY-PEROT FILTERS AND LASERS	SORIN, WAYNE V.
<u>09550548</u>	<u>6538748</u>	150	04/14/2000	TUNABLE FABRY-PEROT FILTERS AND LASERS UTILIZING FEEDBACK TO REDUCE FREQUENCY NOISE	SORIN, WAYNE V.
<u>09577197</u>	<u>6357913</u>	150	05/23/2000	Add/drop acousto-optic filter	SORIN, WAYNE V.
<u>09585260</u>	<u>6407805</u>	150	06/02/2000	TIME DELAY MEASUREMENT USING OPTICAL SIGNALS MODULATED AT MULTIPLE FREQUENCIES	SORIN, WAYNE V.
<u>09586404</u>	<u>6535289</u>	150	06/02/2000	SYSTEM AND METHOD FOR OPTICAL HETERODYNE DETECTION OF AN OPTICAL SIGNAL	SORIN, WAYNE V.
<u>09643374</u>	<u>6766115</u>	150	08/22/2000	MULTIPORT OPTICAL COMPONENT TESTING USING A SINGLE OPTICAL RECEIVER	SORIN, WAYNE V.
<u>09644062</u>	<u>6614955</u>	150	08/22/2000	METHOD AND APPARATUS FOR AN EXTENDED WAVELENGTH RANGE COHERENT OPTICAL SPECTRUM ANALYZER	SORIN, WAYNE V.
<u>09666210</u>	<u>6532322</u>	150	09/21/2000	CHANNEL EQUALIZER WITH ACOUSTO-OPTIC VARIABLE ATTENUATORS	SORIN, WAYNE V.
<u>09666763</u>	<u>6539148</u>	150	09/21/2000	CHANNEL EQUALIZER WITH ACOUSTO-OPTIC VARIABLE ATTENUATORS	SORIN, WAYNE V.
<u>09677378</u>	<u>6535324</u>	150	09/26/2000	BI-DIRECTIONAL WAVELENGTH-SELECTIVE OPTICAL DATA APPARATUS	SORIN, WAYNE V.
<u>09684371</u>	Not Issued	95	10/05/2000	SYSTEM AND METHOD FOR OPTICAL HETERODYNE DETECTION OF AN OPTICAL SIGNAL INCLUDING OPTICAL PRE-SELECTION THAT IS ADJUSTED TO ACCURATELY TRACK A LOCAL OSCILLATOR SIGNAL	SORIN, WAYNE V.
<u>09703546</u>	<u>6580516</u>	150	11/01/2000	TUNABLE FABRY PEROT MICROELECTROMECHANICAL RESONATOR ADAPTED FOR OPTICAL FILTERS AND LASERS WITH REDUCED OPTICAL POWER-DEPENDENT TUNING	SORIN, WAYNE V.

<u>09704004</u>	<u>6714565</u>	150	11/01/2000	OPTICALLY TUNABLE FABRY PEROT MICROELECTROMECHANICAL RESONATOR	SORIN, WAYNE V.
<u>09729661</u>	<u>6510261</u>	150	12/04/2000	ACOUSTO-OPTIC VARIABLE ATTENUATOR WITH ACTIVE CANCELLATION OF BACK REFLECTIONS	SORIN, WAYNE V.
<u>09755527</u>	<u>6470105</u>	150	01/05/2001	BISTABLE LIGHT PATH DEVICE	SORIN, WAYNE V.
<u>09765971</u>	<u>6631224</u>	150	01/19/2001	TUNABLE FILTER WITH CORE MODE BLOCKER	SORIN, WAYNE V.
<u>09783571</u>	<u>6316764</u>	150	02/12/2001	Autoalignment and autofocus mechanism for coupling light between an optical fiber and a physical specimen	SORIN, WAYNE V.
<u>09805489</u>	<u>6850655</u>	150	03/13/2001	OPTICAL APPARATUS WITH FARADAY ROTATOR, STATIC GAIN FLATTENING FILTER AND VARIABLE OPTICAL ATTENUATOR	SORIN, WAYNE V.
<u>09811146</u>	<u>6847742</u>	150	03/15/2001	TUNABLE DYNAMIC GAIN FLATTENING FILTER USING POLARIZATION DELAYS	SORIN, WAYNE V.
<u>09811365</u>	<u>6801686</u>	150	03/16/2001	METHODS AND APPARATUS FOR MEASURING THE POWER SPECTRUM OF OPTICAL SIGNALS	SORIN, WAYNE V.
<u>09942457</u>	<u>6728026</u>	150	08/29/2001	DYNAMICALLY TUNABLE OPTICAL AMPLIFIER AND FIBER OPTIC LIGHT SOURCE	SORIN, WAYNE V.
<u>10024905</u>	<u>6826327</u>	150	12/18/2001	TUNABLE NARROW BAND OPTICAL FILTER	SORIN, WAYNE V.
<u>10040526</u>	<u>6909823</u>	150	12/28/2001	ACOUSTO-OPTIC TUNABLE APPARATUS HAVING A FIBER BRAGG GRATING AND AN OFFSET CORE	SORIN, WAYNE V.
<u>10055108</u>	<u>6922495</u>	150	01/22/2002	OPTICAL FIBER CLADDING WITH LOW POLARIZATION-DEPENDENT COUPLING	SORIN, WAYNE V.
<u>10058558</u>	<u>6700113</u>	150	01/28/2002	METHOD, APPARATUS, AND SYSTEM FOR REDUCING INTENSITY MODULATION	SORIN, WAYNE V.
<u>10072511</u>	<u>6904188</u>	150	02/05/2002	ACOUSTO-OPTIC TUNABLE FILTER HAVING IMPROVED WAVE-DAMPING CAPABILITY	SORIN, WAYNE V.

10081071	6810066	150	02/20/2002	FIBER-COUPLED TUNABLE SINGLE-MODE LONG-WAVELENGTH VERTICAL-CAVITY LASER	SORIN, WAYNE V.
10081102	6788395	150	02/20/2002	COHERENT ANALYZER FOR MULTI-PORT OPTICAL NETWORKS	SORIN, WAYNE V.
10099503	Not Issued	161	03/14/2002	Adjustable dispersion compensator	SORIN, WAYNE V.
10120925	Not Issued	93	04/10/2002	MULTI-FUNCTION OPTICAL PERFORMANCE MONITOR	SORIN, WAYNE V.
10159544	6788845	150	05/31/2002	METHODS AND APPARATUSES TO PROVIDE A TUNABLE CHROMATIC DISPERSION COMPENSATOR	SORIN, WAYNE V.
10741134	Not Issued	41	12/19/2003	Integration of laser sources and detectors for a passive optical network	SORIN, WAYNE V.
10831504	6904196	150	04/22/2004	METHODS AND APPARATUSES TO PROVIDE A TUNABLE CHROMATIC DISPERSION COMPENSATOR	SORIN, WAYNE V.
10849287	Not Issued	30	05/18/2004	Multiple-wavelength pulsed light source for a wavelength division multiplexed passive optical network	SORIN, WAYNE V.
11035663	Not Issued	30	01/13/2005	Methods and apparatuses to provide a wavelength-division-multiplexing passive optical network with asymmetric data rates	SORIN, WAYNE V.
11187993	Not Issued	30	07/22/2005	Wavelength division multiplexing passive optical networks to transport access platforms	SORIN, WAYNE V.
11332034	Not Issued	30	01/13/2006	System and method for optical heterodyne detection of an optical signal including optical pre-selection that is adjusted to accurately track a local oscillator signal	SORIN, WAYNE V.
60276616	Not Issued	159	03/15/2001	Adjustable dispersion compensator	SORIN, WAYNE V.
60276753	Not Issued	159	03/16/2001	Acousto-optical filter having improved wave damping capability	SORIN, WAYNE V.

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Inventor Name Search Result

Your Search was:

Last Name = VAKOC

First Name = BEN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10071145	6804057	150	02/06/2002	VARIOUS METHODS AND APPARATUSES FOR A TUNABLE CHROMATIC DISPERSION COMPENSATOR	VAKOC, BEN
10159544	6788845	150	05/31/2002	METHODS AND APPARATUSES TO PROVIDE A TUNABLE CHROMATIC DISPERSION COMPENSATOR	VAKOC, BEN
10831504	6904196	150	04/22/2004	METHODS AND APPARATUSES TO PROVIDE A TUNABLE CHROMATIC DISPERSION COMPENSATOR	VAKOC, BEN
10741134	Not Issued	41	12/19/2003	Integration of laser sources and detectors for a passive optical network	VAKOC, BEN J.
10849287	Not Issued	30	05/18/2004	Multiple-wavelength pulsed light source for a wavelength division multiplexed passive optical network	VAKOC, BEN J.
09801566	6640027	150	03/07/2001	GAIN FLATTENING TUNABLE FILTER	VAKOC, BENJAMIN
09520277	6278657	150	03/06/2000	Folded sagnac sensor array	VAKOC, BENJAMIN A
09912074	6529444	150	07/24/2001	FOLDED SAGNAC SENSOR ARRAY	VAKOC, BENJAMIN A.
60146744	Not Issued	159	08/02/1999	GAIN FLATTENING WITH NONLINEAR SAGNAC AMPLIFIERS	VAKOC, BENJAMIN J,
09537639	6377391	150	03/29/2000	Gain flattening with nonlinear sagnac amplifiers	VAKOC, BENJAMIN J.

<u>10060868</u>	<u>6466364</u>	150	01/29/2002	GAIN FLATTENING WITH NONLINEAR SAGNAC AMPLIFIERS	VAKOC, BENJAMIN J.
<u>10211787</u>	<u>6678211</u>	150	08/02/2002	AMPLIFIED TREE STRUCTURE TECHNOLOGY FOR FIBER OPTIC SENSOR ARRAYS	VAKOC, BENJAMIN J.
<u>10212353</u>	<u>6667935</u>	150	08/02/2002	APPARATUS AND METHOD FOR PROCESSING OPTICAL SIGNALS FROM TWO DELAY COILS TO INCREASE THE DYNAMIC RANGE OF A SAGNAC-BASED FIBER OPTIC SENSOR ARRAY	VAKOC, BENJAMIN J.
<u>60311749</u>	Not Issued	159	08/10/2001	Amplified tree structure technology for fiber optic sensor arrays	VAKOC, BENJAMIN J.
<u>60311757</u>	Not Issued	159	08/10/2001	Apparatus and method for processing optical signals from two delay coils to increase the dynamic range of a sagnac-based fiber optic acoustic sensor array	VAKOC, BENJAMIN J.
<u>60311867</u>	Not Issued	159	08/13/2001	Amplified tree structure technology for fiber optic sensor arrays	VAKOC, BENJAMIN J.
<u>60311874</u>	Not Issued	159	08/13/2001	Apparatus and method for processing optical signals from two delay coils to increase the dynamic range of a Sagnac-based fiber optic acoustic sensor array	VAKOC, BENJAMIN J.
<u>60355297</u>	Not Issued	159	02/07/2002	Folded Sagnac sensor array	VAKOC, BENJAMIN J.
<u>60355657</u>	Not Issued	159	02/07/2002	Folded Sagnac sensor array	VAKOC, BENJAMIN J.
<u>60686790</u>	Not Issued	20	06/01/2005	Apparatus, method and system for performing phase-resolved optical frequency domain imaging	VAKOC, BENJAMIN J.
<u>60708271</u>	Not Issued	20	08/09/2005	Apparatus, methods and storage medium for performing polarization based quadrature demodulation in optical coherence tomography	VAKOC, BENJAMIN J.
<u>09253203</u>	<u>6034924</u>	150	02/19/1999	FOLDED SAGNAC SENSOR ARRAY	VAKOC, BENJAMIN J.
<u>09253446</u>	<u>6097486</u>	150	02/19/1999	FIBER OPTIC ACOUSTIC SENSOR ARRAY BASED ON	VAKOC, BENJAMIN J.

				SAGNAC INTERFEROMETER	
09311007	6282334	150	05/13/1999	LARGE SCALE WDM/TDM SENSOR ARRAY EMPLOYING ERBIUM-DOPED FIBER AMPLIFIERS	VAKOC, BENJAMIN J.
09471885	Not Issued	160	12/23/1999	FOLDED SAGNAC SENSOR ARRAY	VAKOC, BENJAMIN J.
60080542	Not Issued	159	04/03/1998	FIBER OPTIC ACOUSTIC SENSOR ARRAY BASED ON SAGNAC INTERFEROMETER	VAKOC, BENJAMIN J.
60080677	Not Issued	159	04/03/1998	FIBER OPTIC ACOUSTIC SENSOR ARRAY USING COMMON-PATH INTERFEROMETRY	VAKOC, BENJAMIN J.

Inventor Search Completed: No Records to Display.

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